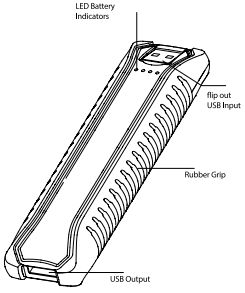
EnerPlex
Always in Charge

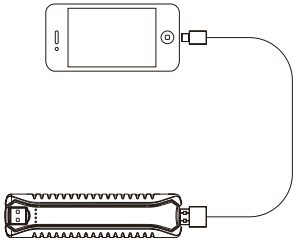


Jumpr Bar™ User Manual

Specifications
Model: JR2600BAR
Battery Cell: Li-polymer
Power Capacity: 2600mAh (9.62Wh)
Recharging Cycle: 500 cycles
Input: DC 5V/0.5~1A MAX(self-adapt)
Output: 5V/1A MAX
Weight: 0.19lb (90g)
Size: 5.2x 1.26 x 0.83 inch (132 x 32 x 21mm)
Operating temperature: 32°F~104°F(0°C~40°C)
Storage temperature: 14°F~122°F(-10°C~50°C)

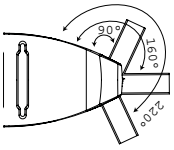
Charge your devices
Connect your device with the USB Output using the provided USB charging cable.

Note: If the Jumpr Bar does not being charging your devices immediately, please make sure it is charged before reconnecting.



Power/Battery Indicator Button Operation:
1. The flip-out USB port acts as both the “on” button (when extended) aswell as the battery indicator.
2. If the ‘Flip-out USB’ port is closed during operation, the output will be continued and the battery remaining will be indicated for about 3 seconds.

Note:
The flip-out USB supports 3 diffrent positions, which allow users to charge different size devices.



It is recommended not to excessively toggle the “Flip-out USB’ to avoidpremature wearout.

Battery Status Indication
The Indicator status while being charged
● Indicator is on
○ Indicator is off
※Indicator is blinking

Battery remaining while Jumpr Bar not in use

LED Display(LED1 to LED4)	Battery Remaining
○○○※	0%
○○○●	1~25%
○○●●	25%~50%
○●●●	50%~75%
●●●●	75%~100%

Battery remaining while Jumpr Bar is being charged

LED Display(LED1 to LED4)	Battery Remaining
○○○※	0%~25%
○○※●	25%~50%
○※●●	50%~75%
※●●●	Over 75%
●●●●	100%

Battery remaining while Jumpr Bar is charging the other device

LED Display(LED1 to LED4)	Battery Remaining
○○○※ (blinking every second)	0%~3%
○○○※ (blinking every 10S)	3%~25%
○○※※ (blinking every 10S)	25%~50%
○※※※ (blinking every 10S)	50%~75%
※※※※ (blinking every 10S)	75%~100%

Important Notes
1. If the Jumpr Bar detects the output exceeds the limit(typical: 1.3A) , it will automatically power off. Unplug your device and then extend and close the flip-out USB to resume.
2. If the Jumpr Bar detects the output current over than 1A, the current-limited function will be activated, and the output voltage willdecrease automatically.
3. If the total output current is too low(typical: 50mA) for more than 10 seconds, Jumpr Bar will power off automatically.
4. If the Jumpr Bar is not used for more than 1 month, please recharge before using. Re-charge every 6 months when not in use.

Other EnerPlex Gear:see the latest at www.goenerplex.com

Warranty:
1 year limited Warranty
Please refer to goenerplex.com for more information

FC CE RoHS Made in USA/China
Rev. 9-3-14